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LAW OFFICES

KOTEEN & NAFTALIN, L.L.P.

1150 CONNECTICUT AVENUE WASHINGTON, D.C. 20036

TELEPHONE (202) 467-5700

FEDERAL COMMUNICATIONS COMMISSION (202) 467-5915

OFFICE OF THE SECRETARY

December 18, 1997

U.S. Mail, Return Receipt Requested

Shari Bowman Heritage Reporting Corporation 1220 L Street, N.W. Suite 600 Washington, DC 20005

Re: MM Docket No. 97-122; File Nos. BRFT-970129YC, BRFT-970129YD

Dear Ms. Bowman:

BERNARD KOTEEN*

ALAN Y NAFTALIN

ARTHUR B. GOODKIND GEORGE Y WHEELER

CHARLES R. NAFTALIN GREGORY C. STAPLE R. EDWARD PRICE

. SENIOR COUNSEL

MARGOT SMILEY HUMPHREY PETER M. CONNOLLY

> Enclosed for inclusion in the record of the above-referenced proceeding are the original and one copy of the following exhibits which previously have been accepted into evidence in:

Turro Exhibit No. 33. Turro Exhibit No. 34, and Turro Exhibit No. 37A.

In addition, enclosed are a Motion to Receive Exhibits and two copies each of the following:

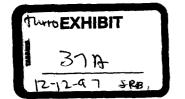
Turro Exhibit No. 38, Turro Exhibit No. 39, and Turro Exhibit No. 40.

Please include these exhibits in the record as well. In the unlikely event that the Judge denies this Motion and Turro Exhibit Nos. 38, 39 and 40 are not received into the record, I will inform you in writing promptly by asking you to withdraw them.

In the event that there are any questions, please communicate with the undersigned.

Very truly yours,

Enclosures



BERNARD KOTEEN
ALAN Y NAFTALIN
PAINER K KRAUS
ARTHUR B GOODKIND
GEORGE Y WHEELER
HERBERT D MILLER, JR
MARGOT SMILEY HUMPHREY
PETER M. CONNOLLY
M ANNE SWANSON
CHARLES R NAFTALIN
GREGORY C. STAPLE
MORTON J. POSNER

DOCKET FILE CL APPICIMAL

MAY - 1 1995

LAW OFFICES

KOTEEN & NAFTALIN

WASHINGTON, D.C. 20036

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

TELEPHONE (202) 467-5700 TELECOPY (202) 467-59-5

May 1, 1935

MAY 1995
FM EXAMINERS

Mr. William F. Caton
Acting Secretary
Federal Communications Commission
1919 M Street, N.W.
Room 222
Washington, D.C. 20554

Dear Mr. Caton:

Transmitted herewith, in triplicate, on behalf of Monticello Mountaintop Broadcasting, Inc., permittee of FM broadcast station WJUX (formerly WXTM), Monticello, New York, is an amendment to that station's pending application for a license to cover its construction permit. The File Number of the pending license application is BLH-941031KD. This amendment covers the replacement of the station's originally authorized main antenna with a new main antenna, which replacement was made necessary by a lightning strike that destroyed the original antenna.

In the event there are any questions concerning this matter, please communicate with the undersigned.

Very truly yours,

Arthur B. Goodkind

Enclosure

Approved by OMB' 3060-0506 Expres 1/31/94

FEDERAL COMMUNICATIONS COMMISSION WASHINGTON, D.C. 20554

FCC 302-FM

	AUDIO
FOR FCC	(
USE ONLY	V_{ab} .

APPLICATION FOR FM

BROADCAST S	STATION LICENSE			
(Please read instructions before completing this form.)			FOR MASS MEDIA BUR	EAU USE ONLY
Section 1 - GENERAL INFORMAT	rion		FLE NO.	
1. APPLICANT NAME			F	אר הרווערף
Monticello Mounta	aintop Broadcasti	ng, Inc.	!	RECEIVED
MALING ADDRESS (Line 1) (Ma	ximum 35 characters)			MAY - 1 1995
11 Old Tappan Roa	ad	· · · · · · · · · · · · · · · · · · ·		
MALING ADDRESS (Line 2) (if	required) (Maximum 35 chara	icters)		L COMMUNICATIONS COMMISSION DEFICE OF THE SECRETARY
CITY		STATE OR CO	UNTRY (if foreign address	S) ZIP CODE
Old Tappan		New J	ersey	07675
TELEPHONE NUMBER (include ar	ea code)	CALL ETTER	S OTHER FCC IDE	NTFIER (F APPLICABLE)
201-387-7700		WJUX (FM)		
FOR MAILING THIS APPLICATION	ON, SEE INSTRUCTIONS FO	R SECTION 1		
2. A. Is a fee submitted with the	his application?			Yes X No
		license	\overline{X} Other (Please explain): application.	
Enter in Column (A) the correct Mass Media Services Fee Filing the result obtained from multiple (A) FEE TYPE CODE	t Fee Type Code for the ser Guide." Column (B) lists the	rvice you are ap Fee Multiple ap ipe Code in Coli FEE DUI	opticable for this application	on. Enter in Calumn (C)
To be used only when you are	requesting concurrent actions	s which result in	a requirement to list mo	ore than one Fee Type Coo
(A)	(B)		(C)	FOR FCC USE ONLY
(2)	0 0 0 1	\$		
ADD ALL AMOUNTS SHOWN II THROUGH (2), AND ENTER THE THIS AMOUNT SHOULD EQUAL REMITTANCE.	TOTAL HERE.		MOUNT REMITTED HIS APPLICATION	FOR FCC USE ONLY

Section 1 - GENERAL INFORmaTION (Page 2)	_	
3. (a) Has an adverse finding been made or an adverse final action with respect to the applicant or parties to the application under the provisions of any law related to the following: unfair competition; fraudulent statements to another governments.	in a civil or criminal proceeding, brought any felony; mass media related antitrust or	Yes X No
(b) is there now pending in any court or administrative body a referred to in (a) above? NOT APPLICABLE	any proceeding involving any of the matters	Yes No
If the answer to (a) and/or (b) above is Yes, attach as an Exmatters involved, including an identification of the court or dates and file numbers), a statement of the facts upon which nature of the offense alleged or committed, and a description matter.	administrative body and the proceeding (by th the proceeding is or was based or the	Exhibit No.
4. For permittees of commercial FM stations only:		
Has permittee filed its Ownership Report (FCC Form 323) or 47 C.F.R. Section 73.3615(b)? See Instructions.	ownership certification in accordance with	X Yes No No
The APPLICANT hereby waives any claim to the use of any part the regulatory power of the United States because of the pre- requests an authorization in accordance with this application. (See	vious use of the same, whether by license	•
The APPLICANT acknowledges that all the statements made in representations and that all the exhibits are a material part hereof		
CERTIFICATION	s	
5. By checking Yes, the applicant certifies that, in the case of subject to a denial of federal benefits that includes FCC benefits abuse Act of 1988, 21 U.S.C. 862, or, in the corporation, partnership or other unincorporated association), denial of federal benefits that includes FCC benefits pursual "party" for these purposes, see 47 C.F.R. Section 1.2002(b).	penefits pursuant to Section 5301 of the e case of a non-individual applicant (e.g., no party to the application is subject to a	X Yes No
Figertify that the statements in this application are true, complete, made in good faith.	and correct to the best of my knowledge a	ind belief, and are
Name of Applicant Monticello Mountaintop Broadcasting, Inc.	Signature Wesley Weis	
Title President	Date // April 28, 1995	

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

FCC NOTICE TO INDIVIDUALS REQUIRED BY THE PRIVACY ACT

The solicitation of personal information requested in this application is authorized by the Communications Act of 1934, as amended. The Commission will use the information provided in this form to determine whether grant of this application is in the public interest. In reaching that determination, or for law 'enforcement purposes, it may be necessary to refer personal information contained in this form to another government agency. In addition, all information provided in this form will be available for public inspection. If information requested on the form is not provided, processing of the application may be delayed or the application may be returned without action pursuant to the Commission's rules, Your response is required to obtain the requested authority.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 93-579, DECEMBER 31, 1974, 5 U.S.C. SECTION 55286X3).

AMENDED ITEMS

SECTION II - TECHNICAL DATA		·~~	······			
1. Select one for each item. This applica	ition is for a:					
(a) Request for program test auth	iority	X Station on a	utomatic p	rogram test	author	ity
(b) X Commercial station		Noncommerc	cial station			
(c) Directional antenna		X Non-direction	nai antenn	a		
SPECIAL OPERATING CONDI	TIONS MAY PROHI	BIT AUTOMATIC	PROGR	AM TEST	AUTHO	RITY
*WJUX (formerly WXTM)	* 3. Frequency or chan	inel: <u>259 (99.7</u>	MHz)	Class:	_A	
4. Community of License:	Monticello		State NY]		
5. Select one that applies and enter the **Amendment to pend; (a) X covers a construction permit.	ing application {	3LH-941031KD v	vhich:**			
	as modified by:	BMPH-920214	C			
	as extended by:	BMPH-931206	JD & BMF	PH-940818	BJA	
	as replaced by:					
(b) modifies a license, file number	ər:					
`,						
6. Is this application being filed pursuant	to MM Docket No. 88	-375 (Class A Upg	grade)? Se	nstruction	ns.	Yes
if YES, attach the supplemental Exhibit	to this application.					Exhibit No. N/A
IF YOU SELECTED 5(b), "MODIF	FIES A LICENSE,"	PROCEED TO	ITEM 8.			
7. Expiration date of construction permit:		Month 4	Day	14	Year	95

*License Application filed October 31,

THIS APPLICATION MUST BE ON FILE WITH THE COMMISSION BEFORE THE EXPIRATION DATE OF YOUR CONSTRUCTION PERMIT. SEE INSTRUCTIONS.

AMENDED ITEMS

SECTION II - TECHNICAL DATA (P. 2)

a) Antenna coordinates: 41 45 9 N. Lat.	74	43		n.
	Horzontal		Vertical	
b) Effective radiated power:	6.0	_ kW _	6.0	- « <i>N</i>
c) Beam tilt effective radiated power (if applicable):	N/A	kW _	N/A	- ‹»
d) Radiation center above ground:	72	meters _	72	_ ~ete
e) Radiation center above mean sea level;	544	meters _	544	_ mete
f) Antenna height above average terrain:	91	meters _	91	_ ~et
g) Overall tower height above ground (including antenna, all other appurtenances, and lighting, if any):	86	meters		
Description of facilities as constructed:	٥	,		
a) Antenna coordinates: 41 45 9 N. Lat.	74 Horizontal	43	1 W. Lo	on.
b) Effective radiated power:	6.0	kW _	6.0	/
c) Beam tilt effective radiated power (if applicable):	N/A	kW _	N/A	_ < ^/.
d) Radiation center above ground:	72	meters .	72	_ ~et
(e) Radiation center above mean sea level;	544	meters .	544	_ met
(f) Antenna height above average terrain:	91	meters .	91	_ ~e1
(g) Overall tower height above ground (including antenna, all other appurtenances, and lighting, if any):	86	meters		
Are there any differences between the facilities described in Item 8	and those in Item	n 9?	Yes	s X
IF YES, YOU MAY NOT BE ABLE TO USE THIS FORM.	SEE INSTRUC	TIONS.		
Attach an Exhibit explaining in detail how these differences occurred	d.		Exhibit N,	Nc. /A
Attach an Exhibit that demonstrates compliance with the special opera obligations described in the construction permit.	iting conditions, t	erms, and	Exhibit	
			Do	

CONVERSION TO AND FROM METRIC:

METERS = 0.3048 X FEET FEET = 3.281 X METERS

SECTION II - TECHNICAL DATA (P. 3)

_	Make	Model Number	Number of Section	ns Power Gain	
2. Antenna description:	*ERI*	*LPX-3E*	3	*1.5588*	
	beam till, null fill, reduced spac or sp bialized, an Exhibit must			r the Exhibit No.	
3. Transmission line syst	em description:				
	Make	Mode: Number		Length in Meters	
(a) Transmission line:	*Andrew*	*HJ7-50A*		79.25 meters	
(b) Percent efficiency	of entire transmission line sys	tem: <u>*88.3*</u>	%		
	luded in 13(b) other than the losaling these additional losses. See		listed in 13(a),	Exhibit No.	
. Transmitter power out	put (in kilowatts): *4.36*	<u></u> k₩			
SEE INSTRUCTIONS 1	TO CALCULATE TPO.				
Operating constants:					
(a) D.C. plate current	in last radio stage (amperes):	*1.136*	Α		
(b) Applied D.C. volta	ge in last radio stage (volts);	5,400	٧		
(c) Efficiency of tran	smitter at operating power (perc	cent): 71	%		
(d) RF transmission life	ne meter reading (percent):	100	o. /o		
SEE INSTRUCTIONS T	O CHECK OPERATING CONSTAN	NTS.			
. Is the main studio with	hin the 3.16 mV/m (70 dBu) fie	eld strength contour of the	main facility?	X Yes	
If NO, attach an Exhit	pit pursuant to the instructions.			Exhibit No. N/A	
	io: (P.O. BOXES ARE UNACCEPT	ABLE)			
treet Address or Locati	on Description				
Old Route 17					
ity Ferndale		County	/an	State NY	

CONVERSION TO AND FROM METRIC:

METERS = 0.3048 X FEET FEET = 3.281 X METERS

SECTION II - TECHNICAL DATA + 4)

18. Location(s) of Remote Control Point(s):			
Street Address or Location Description			
(a)			
01d Route 17			
old Route 17			
City	County	State	
Ferndale	Sullivan	NY NY	
Street Address or Location Description			
75 Second Street			
75 Second Screet			
City	County	State	
Dumont City	Bergen	NJ	
If there are additional remote control points, attach an Ex	chibit which describes their locations.	Exhibit No.	
19. Location of Antenna Site:			
Street Address or Location Description			
East Mongaup Road			
East Hongaup Road			
City	County	State	
5.6 km south-southeast of Liberty	Sullivan	NY	
20. CERTFICATION OF PREPARER			
I certify that I represent the applicant in the capacity indicate	d below and that I have examined the foreg	oing statement of	
technical information and that it is true to the best of my kr	nowledge and belief,		
Name (please print or type)	Signature (check appropriate box below)		
William J. Getz	Walloan Dy		
Address (include ZIP Code)	Date		
Carl T. Jones Corporation	April 26, 1995		
901 Yarnwood Court Telephone No. (include Area Code)			
Springfield, VA 22153	(703) 569-7704		
351 103 31 103 32			
Technical Director	Registered Professional Engineer		
Chief Operator	X Technical Consultant		
Other (specify)			

FCC NOTICE TO INDIVIDUALS REQUIRED BY THE PAPERWORK REDUCTION ACT

Public reporting burden for this collection of information is estimated to average 4 hours per response. This estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, can be sent to the Federal Communications Commission, Information Resources Branch, Room 416, Paperwork Reduction Project, Washington, D.C. 20503.

THE FOREGOING NOTICE IS REQUIRED BY THE PAPERWORK REDUCTION ACT OF 1980, P.L. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

CARL T. JONES

STATEMENT OF WILLIAM J. GETZ IN SUPPORT OF AN AMENDMENT TO AN APPLICATION FOR LICENSE WJUX(FM) [formerly WXTM(FM)] - MONTICELLO, NEW YORK CHANNEL 259A - 6.0 kW - 91 m HAAT

Prepared For: Monticello Mountaintop Broadcasting, Inc.

I am a Radio Engineer, an employee in the firm of Carl T. Jones Corporation, with offices located in Springfield, Virginia. My education and experience are a matter of record with the Federal Communications Commission.

This office has been authorized by Monticello Mountaintop Broadcasting, Inc. ("Mountaintop"), to prepare this statement and a revised Section II of FCC Form 302-FM in support of an amendment to the pending Application for License (FCC File No. BLH-941031KD) to cover the WJUX(FM) [formerly WXTM(FM)], Monticello, New York, outstanding Construction Permit (File No. BPH-910214MD, as modified by BMPH-920214IC and extended).

By letter dated April 13, 1995, Mountaintop informed the Federal Communications Commission that the WJUX(FM) main antenna suffered a lightning strike on April 4, 1995 and the station began operation with an emergency transmitting antenna on April 12, 1995 (see attached). The main antenna, which was specified in the original Application for License, was damaged beyond repair and a new 3-bay nondirectional antenna was installed in its place on April 22, 1995. In addition, the entire length of the transmission line was replaced because of extensive damage as a result of the lightning strike. Radio STATEMENT OF WILLIAM J. GETZ WJUX(FM) - MONTICELLO, NEW YORK

PAGE 2

Station WJUX(FM) began operation with the new antenna/transmission line on April 22,

1995. This amendment sets forth the technical specifications of the new transmission

system.

A new ERI LPX-3E, 3-bay, nondirectional antenna replaces the original 3-bay

Cablewave CFMLP-3 nondirectional antenna. Because the ERI antenna is rated by the

manufacturer with a slightly greater power gain than the Cablewave antenna, this

amendment also reflects a slight decrease in Transmitter Power Output (TPO) to maintain

the authorized Effective Radiated Power. The new antenna was installed in the same

vertical aperture as the old antenna at the identical radiation centerline height above

ground level. There are no further changes in system gains or losses. A complete

description of the technical parameters of the WJUX(FM) transmission system is provided

in Section II of the attached, revised, FCC Form 302-FM.

It is submitted that the WJUX(FM) main facility is in compliance with FCC technical

standards and is operating in accordance with the terms and conditions as set forth in the

outstanding Construction Permit.

DATED: April 26, 1995



STAMP

April 13, 1995

Mr. William F. Caton, Acting Secretary Federal Communications Commission 1919 M Street, N.W. Room 222 Washington, D.C. 20554

Dear Mr. Caton:

This letter is submitted on behalf of Monticello Mountaintop Broadcasting, Inc., licensee of WXTM(FM), Monticello, New York. The main antenna suffered a lightning strike on April 4, 1995. On April 11, 1995, the damage to the main antenna became apparent and an emergency transmitting antenna was installed near the top of the existing tower structure. In order to maintain service to the public WXTM(FM) was forced to commence operation with the emergency transmitting antenna on April 12, 1995. The purpose of this letter is to request authority to continue operation with the emergency antenna until the necessary repairs are completed on the main transmit antenna.

The technical specifications of the emergency operation are as follows:

Transmitter Power Output

2.5 kW

Transmission Line

300 feet, %-inch foam dielectric

Transmission Line Efficiency

77.6%

Emergency Antenna

1-bay, horizontal polarization only, gain=0.5

Effective Radiated Power

1.0 kW

Antenna Height

557 meters Above Mean Sea Level

The addition of the emergency antenna will not contribute to the overall height of the existing support structure and all painting and lighting requirements on the tower shall be maintained. The predicted 1.0 mV/m contour of the emergency operation will be wholly within the licensed WXTM(FM) 1.0 mV/m contour.

In the event there are any questions concerning this matter, please contact the undersigned.

Sincerely.

William J. Getz

WJG/law

CC:

Wesley R. Weis Art Goodkind, Esq.

DOCUMENT OFF-LINE

This page has been substituted for one of the following:

An oversize page or document (such as a map) which was too large to be scanned into the RIPS system.

Microfilm, microform, certain photographs or videotape.

o Other materials which, for one reason or another, could not be scanned into the RIPS system.

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Exhibits 33, 34, 34, 38, 39 +40